INFORMATION INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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Czechoslovakia COUNTRY **REPORT** Road and Map Data SUBJECT DATE DISTR. 26 December 1956 25X1 NO. PAGES 1 REQUIREMENT NO. RD REFERENCES 25X1 SOURCE EVALUATIONS ARE DEFINITIVE APPRAISAL OF CONTENT IS TENTATIVE

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ARMY review completed.

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ARMY #X NAVY X AIR #x FBI AEC (Note: Washington distribution indicated by "X"; Field distribution by "#".)

INFORMATION REPORT INFORMATION



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		25 X 1
	MISCELLANEOUS CZECHOSLOVAK MILITARY AND ROAD DATA	
		25X1
	a. Road from OSTRAVA to HRABUVKA (N49-47, E18-16) (XQ-9595). The streetcar ran on the single track streetcar line (#7) along the east side of this road and terminated at HRABOVA (N49-47, E18-17) (CA O417). The road was cobblectored	25)
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c.	Road from HRABOVA Swinging South-East		
	seven meters in width and had been reconstrutime after WW II. This road had an asphalt exception of portions of cobblestone surface HRABOVA.	cted at a	un unknown with the
d.	Road Leading Directly South from HRABOVA		
	the surface was of asphalt a was approximately seven meters wide. fied workmen were working on the road and the southbound traffic. Northbound trucks and be road, however. Had this road not been closed	at it was	the road unidenti- closed to using the would have
•.	traveled over it to TRENCIN. Road in Southwest Direction from HRABOVA		
	it than 5½ m wide. It had an asphalt surface.	was sligh	tly more
Question 1. es	than 5g m wide. It had an asphalt surface.		6) is two
Question 1. es	than 5g m wide. It had an asphalt surface. The route to Hranice from Ostrava via Bilovec		
Question 1, es	The route to Hranice from Ostrava via Bilovec lanes (over 5 m.) wide		6) is two
	The route to Hranice from Ostrava via Bilovec lanes (over 5 m.) wide	e (BA 051	6) is two
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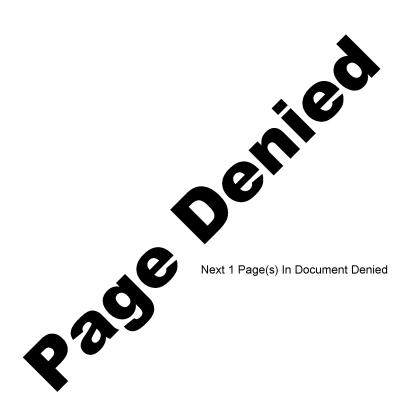
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<u>Scale</u>	Compilation	Compiled By	Published By	Remarks	
1/200,000	Prior to WW II	Military Cartographic	Military Cartographic	these mans	25 X 1
	(Dates unk)	Institute	Institute	were collected from users and classified Secret. Prior to 1949 they were not classified.	
1/75,000	Prior to WW II (Dates unk)	Military Cartographic Institute	Military Cartographic Institute	Same as above	25 X 1
1/200,000	1951-1953	Military	"Nase Vojsko"		
		Cartographic Institute	in PRAGUE	were used primarily by the Air Force. The manual TOPO-	
	+ 3***)			I-10, which was a translation from the Soviet, stated that this series included the Soviet-satellite block nations and was based on the Pulkov	
1/50,000	1953	Military Cartographic Institute	"Nase Vojsko" in Pragus	Meridian. These maps were used primarily by the Czechoslovak ground forces.	25 X 1
1/50,000	Post-WW II (Date unk)	Military Cartographic Institute	"Nase Vojsko" in PRAGUE	were similar to the 1/50,000 maps above	
1/20 000	201/ 2017			except that they were of imaginary terrain (sic).	
1/500,000	1946 –1947	Military Cartographic Institute	"Nase Vojsko" in PRAGUE		25X1
				they were based on the Pulkov Meridian.	

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					entire country		25
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ROADS IN CZECHOSLOVAKIA

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Confirmation of the following details on the road from Hor. Plana (WMT Grid Coordinate 2902) to Volary (WMT 1818): road is reportedly single lane (less than 5 m. but over 1.5 m. wide) with lesse surface.

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the read from HORNI PLANA (VQ-2802)(N48-46, E14-02) to VOLARY (VQ-1918)(N48-58, E13-33) was single lane and approximately three meters wide; it had 50 cm wide dirt shoulders and adequate draining ditches on both sides. It was asphalt-surfaced from VOLARY to ZELNAVA (VQ-2407)(N48-49, E13-58) in the spring of 1955 by the Prachatice Okres (district). The read from HORNI PLANA to ZELNAVA was lesse-surfaced and unimproved

The shoulders on this read were approximately one-half meter wide, and the drainage ditches about one meter wide and 30 cm deep.

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2.

Information is needed on reported new railread construction currently in progress south of Her.Plana. The old railread alignment as shown on AMS M671 series map sheet V-8 and W-8 is south of the Topla River. The new alignment is believed to cross the river near Her. Plana and follow the river on the north bank, but south of the Her. Plana-Gerna Hurka (UMT3299) read, as far as Corna Hurka where it turns north. Desired is information confirming this new alignment, guage, number of tracks and status of work.

The new railread construction (see Annex A) started at CERNA HURKA (coordinates unavailable) and stayed north of the Vltava River until it crossed it and ended at the ZELNAVA Railread Station, where a bridge would be built for the crossing. There was also another bridge which had already been built near CERNA HURKA, where the new railread was to cross the Reith Stream. This bridge was made of reinferced concrete and was approximately 20 m long and five meters wide. The construction on this new single-track line was started in 1953 and the placing of the rails and ties, except for the ZELNAVA bridge, had already been completed for the total length from CERNA HURKA to the ZELNAVA railread station.

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construction on this new railroad line was making slow progress because of lack of organization and the poor quality of the help. A great number of the workers were gypsies and ex-convicts. The railroad was scheduled for completion in 1957

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3,

5.

The reasen for this new stretch of railread was that a new hydro-electric dam was being built at LIPNO (NAS-38,E14-14); 25X1 when it would be completed, the resulting rise in the water level of the Vltava River would cover the old railread line. All the trees alongside the Vltava River had been cut down so as to accommedate the rising water. The last time saw the construction on this new dam was in 1954. The regular bed of the Vltava River had been re-routed and the foundations of the dam had been laid.

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CESKY KRUMLOV (VQ-4906)(R48-49,E14-19) and CERNA was about five meters wide throughout most of its length. The only exception was the stretch between letters Y and Z indicated on Annex B, where it was about 5.50 m wide because it passed there through a mountainous slope area and had draining ditch only on one (outside) edge. The surface finish of the entire road, by sections, is indicated on Annex B.

In the fall of 1955 the entire length of the road from CESKY KRUMLOV via ROZMBERK and VISSI BROD to VITON.

Les about three meters wide, was mostly of rolled gravel (see Annex C) and had adequate draining ditches on both sides. The entire length of this road

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was in bad condition, having many holes. It was in a lumbering district and mostly traveled over by heavy trucks transporting logs.

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a. Authority and Publisher a. Authority and Publisher tary Geographical Institute (Vojensky semepiany ustav) in PRAGUE. This was indicated in the upper right-hand corner of individual map sheets. military maps was this seme institute. b. Compilation and Publishing issued a 1:22,000 map or the UESKI ERUMLOV area. That map, indicated the date of publishing as 1954. c. Map Scales c. Map Scales c. Map Scales d. Grid and Projection Used the Seviet system of grid coordinates was used, with Casehoelevakia being included in an area of or latitude and a longitude on a 1:1,000,000 scale map. This area of 1:25,000 scales. e. Accuracy of the Maps was correct in every respect except for markings of the wooded areas. 6. In the spring of 1954, one army lieutenant, one senior lieutenant and one (rank unknown) were circulating in the 3d Border Guard En area of responsibility. CONFIDENTIAL	
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In the spring of 1954, one army lieutenant, one senior lieutenant and one rank unknown) were circulating in the 3d Border Guard Bn area of responsibility. CONFIDENTIAL	٥.
rank unknown)were circulating in the 3d Border Guard Bn area of responsibility. CONFIDENTIAL	25)
rank unknown)were circulating in the 3d Border Guard Bn area of responsibility. CONFIDENTIAL	
2	
2	
	25X

CONFIDENTIAL		
All of these personnel wore on their shoulderboards the topographic met as illustrated in figure 67 (DA Pamphlet 30-50-2. Part II).	al insignia,	25 X 1
7. Roads Under Repair in the Vicinity of the Czechoslovak-West German Border Area		
In the spring of 1954. the roads in the area		25 X 1
by the <u>Posista</u> (full title in Csech unknown), a national enterprise fo tion and repair of roads and highways.	repair r construc-	25X1
in this area (see Annex D) were all in very poor shape, having deep ru holes. They were used mostly by the Military Fo. Management workers harling loss to the large saved! in TRI NAVA (NO. 2)		25 X 1
some of the logs were shipped by water from the nearby VETRNI (VQ-4803)(N49-46,E14-17) papermill where the newspaper Rude Pravo was made.)	m ZELHAVA print for	25X1
8. Description of Highways connecting VOLARY with VIMPERK, HORNI and PRACHATICE	SILNICE	
The highways indicated on Annex E were about four meters wide, surfaced and in good condition. They were provided with about 50 cm-w shoulders and adequate draining ditches.	asphalt ide dirt	
The highways indicated on Annex F, answering the same descript: those indicated on Annex E, were for the most part in great need of reparticularly the stretch between VOLARY and FEFRY.	ion as pair,	
		25X1
		20/(1
		1
CONFIDENTIAL	25X1	
•		

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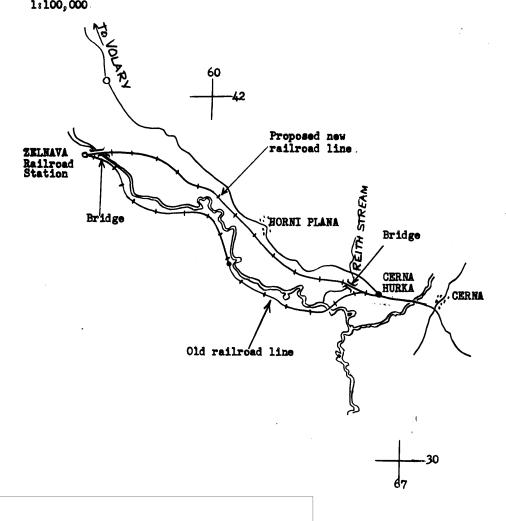
Anner A

Location of New Railroad Line from CERNA HURKA to ZELNAVA

25X1

Map Ref: VODNANY, Csechoslovakia Sheet V-8 1:100,000

LINZ, Austria Sheet W-8 1:100,000



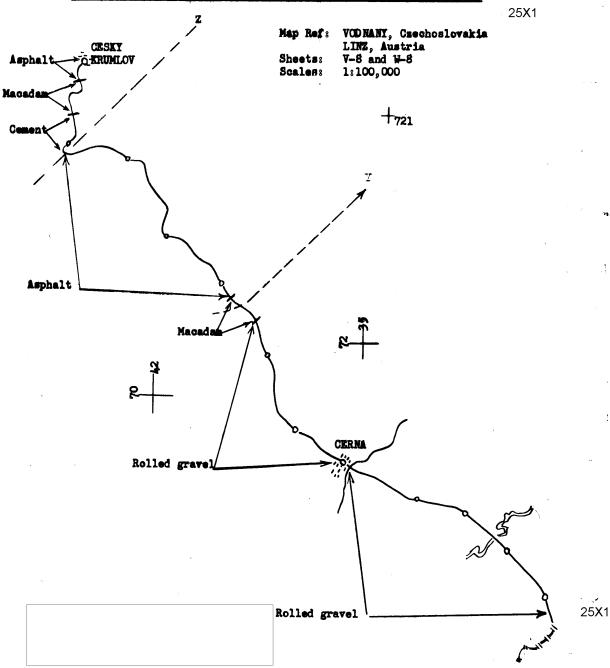
25X1

CONFIDENTIAL

25X1

Type of Road Between CESKY KRUMLOV, CERMA and the Austrian Border

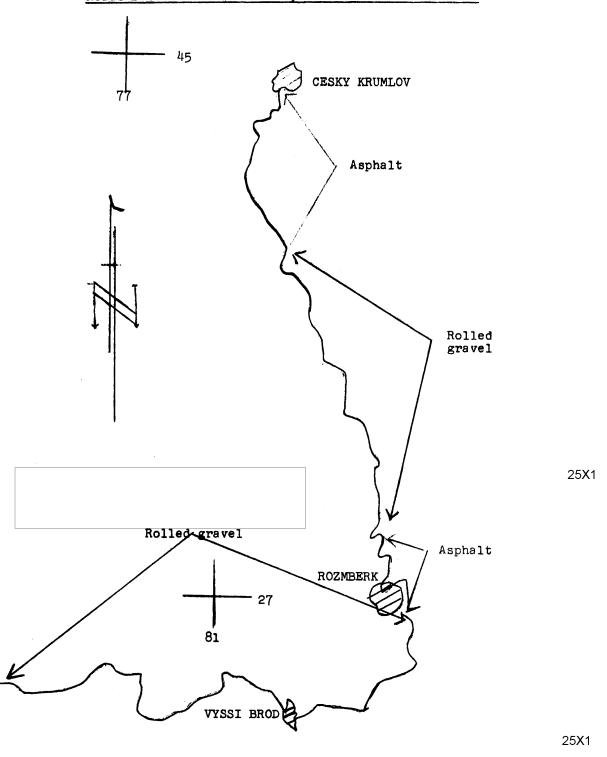
Annex B



25X1

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Roads Between CESKY KRUMLOV, ROZMBERK and VYSSI BROD

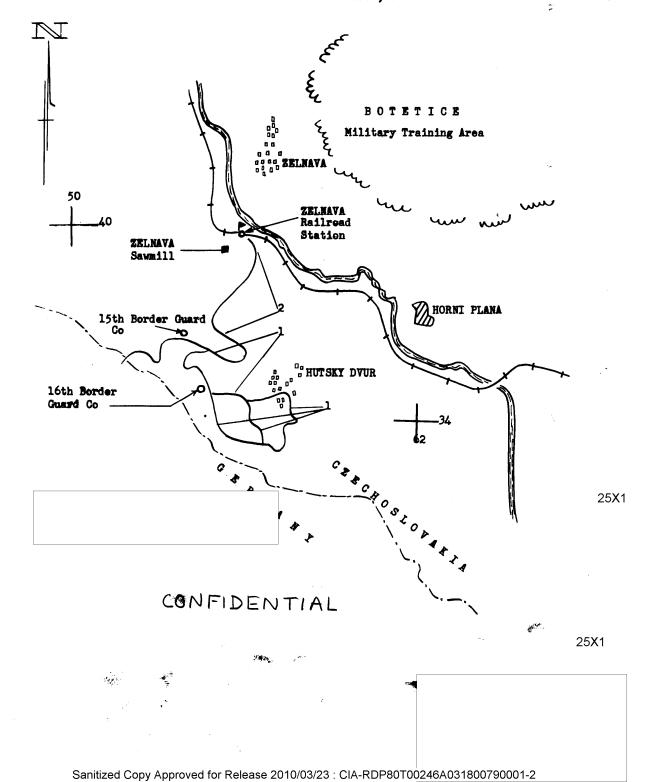


C-O-N-F-I-D-E-N-T-I-A-L

Sanitized Copy Approved for Release 2010/03/23: CIA-RDP80T00246A031800790001-2 CONFIDENTIAL Annex D Roads under Repair in the Vicinity of the Czechoslovak-West German Border Area

Map Ref: VODNANY, Csechoslovakia LINZ, Austria

V-8 and W-8 Scales: 1:100,000



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. 0	
CONFIDENTIAL	

Annex D

LEGEND:

oad about 2 m wide running through a wooded craped dirt surface.	area and having a	2
these roads were to be gravel-surfaced (rol	led gravel).	
led by trucks within this area from the sprin	gravel had been	

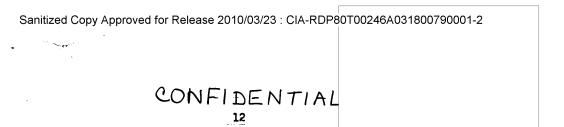
2. A road about three meters wide and with a rolled gravel surface. Drainage ditches were located on both sides of the road. It was in fairly good condition and was mostly utilized by the trucks of the Military Forests Management of HORNI PLANA for the hauling of logs to the ZELNAVA savmill.

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25X1

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Sanitized Copy Approved for Release 2010/03/23 : CIA-RDP80T00246A031800790001-2 CONFIDENTIAL Condition and Description of Unidentified Highways in the VOLARY-VIMPERK and VOLARY-HORNI SILNICE Areas 25X1 Map Ref: VODNANY, Czechoslovakia Sheet No: V-8 1:100,000 Scales 25X1 KUNZVART HORNI SILNICE .50 25X1 CONFIDENTIAL Sanitized Copy Approved for Release 2010/03/23: CIA-RDP80T00246A031800790001-2



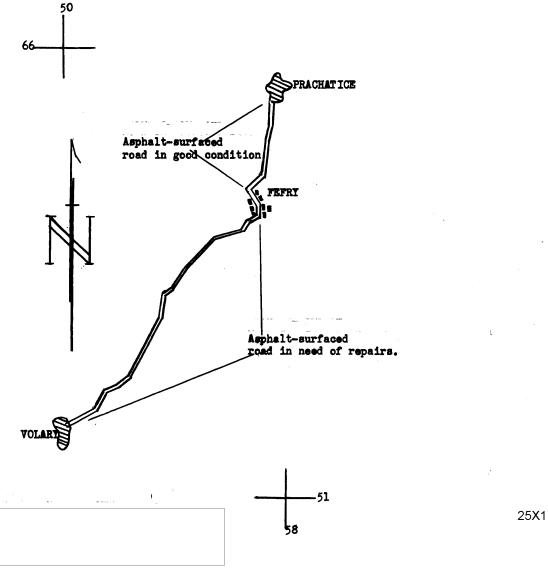
Annex F

25X1

Description of the Unidentified Highway Connecting VOLARY with PRACHATICE

Map Ref: VODNANY, Czechoslovakia

Sheet No: V-8
Scale: 1:100,000



CONFIDENTIAL

25X1